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EICHTH BI-MONTHLY PROGRESS REPORT

University of Alaska

ERTS PROJECT 110-9

November 30, 1973

## A. TITLE OF INVESTIGATION

The circulation of Prince William Sound

## B. PRINCIPAL INVESTIGATOR / GSFC ID: UN614

Robin D. Muench Assistant Professor of Marine Science Institute of Marine Science University of Alaska Fairbanks, Alaska

### C. PROBLEMS IMPEDING INVESTIGATION

Insufficient ERTS imagery due to cloud cover over the study area during this reporting period has been the major problem. An additional factor adding to this problem is the relatively long period between ERTS overpasses.

#### D. PROGRESS REPORT

## 1. Accomplishments during reporting period

None, due to a lack of adequate ERTS data. This project has remained inactive during this reporting period, i.e., no research has been carried out and no NASA funds utilized.

## 2. Plans for next reporting period

Based on known weather conditions over the study region, it is unlikely that useable ERTS data will be obtained. The project will therefore remain inactive.

#### E. SIGNIFICANT RESULTS

None.

#### F. PUBLICATIONS

None.

WILLIAM SOUND Bimonthly Progress Report (Alaska Univ., Fairbanks.) 2 p HC \$3.00

Unclas

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# G. RECOMMENDATIONS

None.

H. CHANGES IN STANDING ORDER FORMS

None.

I. ERTS IMAGE DESCRIPTOR FORMS

None.

J. DATA REQUEST FORMS

None.